

Listing of Claims:

1-12 (Canceled).

13. (Currently Amended) A radiographing apparatus,
comprising:

a radiographing section to form an image corresponding to
radiation received from a radiation irradiating section;

5 a first operating device, located remote from the
radiographing section and electrically connected to the
radiographing section, ~~and~~ to set a radiographing condition of
the radiographing section; and

a second operating device, located in a vicinity of
10 the radiographing section, to change the radiographing condition
set by the first operating ~~section~~ device,

wherein the radiographing section has a normal mode for
conducting radiographing and a standby mode, and wherein the
second operating device cancels the standby mode of the
15 radiographing section.

14. (Original). The radiographing apparatus of claim 13,
wherein the radiographing section is connected to the first
operating device through a network.

15. (Original) The radiographing apparatus of claim 13, wherein the second operating device is detachably mounted on the radiographing section.

16. (Original) The radiographing apparatus of claim 13, wherein the second operating device comprises a communication member to communicate with the first operating device wirelessly and to transfer information about the change of the radiographing
5 condition.

17. (Original) The radiographing apparatus of claim 13, wherein the second operating device comprises a display member to display information about the radiographing condition set by the first operating device.

18. (Original) The radiographing apparatus of claim 13, wherein the first operating device comprises a display member to display information about the radiographing condition changed by the second operating device.

19. (Currently Amended) The radiographing apparatus of claim 13, wherein the second operating ~~section~~ device has a higher priority to set the radiographing condition than the first operating device.

20. (Currently Amended) The radiographing apparatus of claim 13, wherein the second operating device comprises a display member, and wherein when a change of the radiographing condition which cannot be performed by the second operating device is operated, the ~~second operating device comprises a display member to display~~ displays an indication to show information that the change cannot be performed by the second operating device.

21. (Currently Amended) The radiographing apparatus of claim 13, wherein ~~the radiographing apparatus has a~~ the standby mode is established ~~in a case that~~ when the radiographing apparatus is not used for a predetermined time period, ~~and the second operating device cancels the standby mode by an operation for the second operating device.~~

22. (Currently Amended) The radiographing apparatus of claim 21, wherein the second operating ~~mode~~ device comprises a display member to display information that the standby mode is established.

23. (New) A radiographing apparatus, comprising:
a radiographing section, having a normal mode and a standby mode, for radiographing a patient to obtain a medical image of the patient; and

5 a control section, connected to a network so as to receive a
radiographing order, for controlling the radiographing section;

wherein when the radiographing section is in the standby
mode, the control section cancels the standby mode in accordance
with the radiographing order received through the network and
10 puts the radiographing section in the normal mode.

24. (New) The radiographing apparatus of claim 23, further
comprising a plurality of radiographing sections;

wherein when the control section receives a radiographing
order for a specific radiographing section among the plurality of
5 radiographing sections through the network, the control section
cancels only the standby mode of the specific radiographing
section in accordance with the radiographing order and puts the
specific radiographing section in the normal mode.

25. (New) The radiographing apparatus of claim 23, wherein
when the radiographing section does not conduct a radiographing
operation for a predetermined time period, the radiographing
section enters the standby mode.

26. (New) A radiographing apparatus, comprising:

a radiographing section, having a normal mode and a standby mode, for radiographing a patient to obtain a medical image of the patient in the normal mode;

5 an irradiating section for irradiating radiation to the radiographing section; and

a control section for controlling the radiographing section;

wherein under a condition that the radiographing section is in the standby mode, when the irradiating section is operated,
10 the control section cancels the standby mode in accordance with the operation of the irradiating section and puts the radiographing section in the normal mode.

27. (New) The radiographing apparatus of claim 26, further comprising:

a plurality of radiographing sections; and

a plurality of irradiating sections each correlated with one
5 of the plurality of radiographing sections;

wherein when one of the irradiating sections is operated, the control section cancels the standby mode of the correlated radiographing section in accordance with the operation of said
10 irradiating section and puts the correlated radiographing section in the normal mode.

28. (New) The radiographing apparatus of claim 26, further comprising:

a plurality of radiographing sections; and

a plurality of irradiating sections;

5 wherein when one of the irradiating sections is operated, the control section correlates said irradiating section with one of the plurality of radiographing sections, cancels the standby mode of the correlated radiographing section in accordance with the operation said irradiating section, and puts the correlated
10 radiographing section in the normal mode.

29. (New) The radiographing apparatus of claim 26, wherein when the radiographing section does not conduct a radiographing operation for a predetermined time period, the radiographing section enters the standby mode.

30. (New) A radiographing apparatus, comprising:

a plurality of radiographing sections, each having a normal mode and a standby mode, and each for independently radiographing a patient to obtain a medical image of the patient in the normal
5 mode; and

a control section for setting a standby mode condition to establish the standby mode for each of the plurality of radiographing sections.

31. (New) The radiographing apparatus of claim 30, wherein
when one of the radiographing sections does not conduct a
radiographing operation for a predetermined time period, said
radiographing section enters the standby mode, and wherein the
5 control section sets an individual predetermined time period for
each of the plurality of radiographing sections.

32. (New) The radiographing apparatus of claim 31, wherein
the control section sets the individual predetermined time period
for each of the plurality of radiographing sections based on a
frequency of use of each of the plurality of radiographing
5 sections.

33. (New) The radiographing apparatus of claim 30, wherein
when all of the plurality of radiographing sections enter the
standby mode, the control section enters the standby mode.

34. (New) The radiographing apparatus of claim 23, wherein
the control section receives the radiographing order through the
network from a server installed in a hospital.